

## **THE AMENDMENT**

### **In the Claims**

1. (Previously presented) An apparatus, comprising:
  - (a) a filter body dimensioned to fit within an inlet and forming a trough obstructing at least a portion of said inlet;
  - (b) a filter body support dimensioned and adapted to cooperatively engage with said inlet and with said filter body to substantially maintain said filter body in a pre-selected shape and position within said inlet;
  - (c) one or more connectors removably connecting said filter body to said filter body support; and
  - (d) one or more fluid displaceable adsorbent containers within said filter body.
2. (Original) The apparatus of Claim 1 wherein said filter body forms a trough along at least a portion of one wall of said inlet.
3. (Original) The apparatus of Claim 1 wherein said filter body forms a trough around the perimeter of the inside wall of said inlet.
4. (Previously presented) The apparatus of Claim 1 wherein said one or more fluid displaceable adsorbent containers comprise one or more adsorbent pouches removably connected to the interior of said filter body.
5. (Previously presented) The apparatus of Claim 1 whereby said one or more fluid displaceable adsorbent containers float as said filter body fills with fluid.
6. (Previously presented) The apparatus of Claim 5 whereby said one or more fluid displaceable adsorbent containers float at or near the fluid surface within the filter body.

7. (Previously presented) A catch basin filtration system, comprising:  
a filter body dimensioned to fit within an inlet and obstructing at least a portion of  
said inlet, said filter body comprising a porous material; and  
one or more fluid displaceable adsorbent containers within said filter body.
8. (Previously presented) The catch basin filtration system of Claim 7 wherein said one  
or more fluid displaceable adsorbent containers comprise one or more adsorbent  
pouches removably connected to the interior of said filter body.
9. (Previously presented) The catch basin filtration system of Claim 8 wherein said one  
or more adsorbent pouches are filled with a removable adsorbent material.
10. (Previously presented) The catch basin filtration system of Claim 8 further  
comprising:  
a filter body support dimensioned and adapted to cooperatively engage with said inlet  
and with said filter body to substantially maintain said filter body in a pre-  
selected shape and position within said inlet; and  
one or more connectors removably connecting said filter body to said filter body  
support,  
wherein said filter body forms a trough around the perimeter of an inside wall  
of said inlet.
11. (Previously presented) The catch basin filtration system of Claim 7 wherein said filter  
body is dimensioned to include a high fluid flow bypass route.
12. (Previously presented) The catch basin filtration system of Claim 11 wherein said  
high fluid flow bypass route comprises an overflow opening at the center of the  
filtration system.
13. (Previously presented) The catch basin filtration system of Claim 7 further  
comprising:

one or more filter body support brackets dimensioned and adapted to cooperatively engage with said filter body to substantially maintain said filter body in a pre-selected shape and position within said inlet.

14. (Previously presented) The catch basin filtration system of Claim 13 wherein said one or more support brackets are configured to traverse the filter body in an X shape.
15. (Previously presented) The catch basin filtration system of Claim 7 wherein said one or more fluid displaceable adsorbent containers are displaced such that debris and sedimentation collects at the bottom of said filter body.
16. (Previously presented) A method of separating contaminants from storm runoff, comprising:
  - (a) retaining said runoff in a catch basin filtration system, said system comprising a filter body dimensioned to fit within an inlet and forming a trough obstructing at least a portion of said inlet; said filter body comprising a porous material and
  - (b) exposing said runoff to one or more fluid displaceable adsorbent containers within said filter body.
17. (Previously presented) The method of Claim 16 whereby said one or more fluid displaceable adsorbent containers float at or near the fluid surface within the filter body as runoff is processed through said system.
18. (Previously presented) The method of Claim 16 further comprising the step of:
  - (c) bypassing excess runoff without exposing said runoff to said one or more fluid displaceable adsorbent containers.
19. (Previously presented) The method of Claim 16 wherein said one or more fluid displaceable adsorbent containers comprise one or more adsorbent pouches removably connected to the interior of said system.

20. (Previously presented) The method of Claim 16 wherein said one or more fluid displaceable adsorbent containers are displaced such that debris and sedimentation collects at the bottom of said system.
21. (Previously presented) The method of Claim 16 wherein at least one of said one or more fluid displaceable adsorbent containers attaches to said filter body.
22. (Previously presented) The method of Claim 21 wherein at least one of said one or more fluid displaceable adsorbent containers attaches to the interior of said filter body via one or more attaching means selected from the group consisting of clips, snaps, loops and VELCRO® or any similar hook and loop fastener.
23. (Previously presented) A catch basin filtration system, comprising:
  - (a) a filter body dimensioned to fit within an inlet and forming a trough obstructing at least a portion of said inlet;
  - (b) a filter body support dimensioned and adapted to cooperatively engage with said inlet and with said filter body to substantially maintain said filter body in a pre-selected shape and position within said inlet;
  - (c) one or more connectors removably connecting said filter body to said filter body support; and
  - (d) one or more fluid displaceable adsorbent pouches removably connected to the interior of said filter body, whereby said one or more fluid displaceable adsorbent pouches float at or near the fluid surface within the filter body as said filter body fills with fluid.
24. (Previously presented) The catch basin filtration system of Claim 23 further comprising:
  - (e) a filter body positioning element situated along at least a portion of the perimeter of the filter body.

25. (Previously presented) The catch basin filtration system of Claim 24 wherein said filter body positioning element comprises an inflatable member urged against an inside wall of said inlet and securing said filter body in position.
26. (Previously presented) A catch basin filtration system adapted for separating contaminants from storm runoff and dimensioned to fit within a catch basin, said catch basin filtration system comprising one or more fluid displaceable adsorbent containers.
27. (Previously presented) The catch basin filtration system of Claim 26 wherein said one or more fluid displaceable adsorbent containers removably attach to the remainder of said catch basin filtration system.
28. (Previously presented) A catch basin filtration system, comprising:  
a filter body dimensioned to fit within an inlet and obstructing at least a portion of  
said inlet, said filter body comprising a porous material; and  
one or more adsorbent containers within said filter body, said one or more adsorbent  
containers adapted to become displaced as said filter body fills with fluid.